General Precautions for Use
(continued)

Do not place heavy objects on top of the PFS Connect.

There are no user-serviceable parts inside the PFS Connect. All service must be performed by the authorized dealer.

Never insert foreign objects into connectors.

Take care to avoid spilling liquid on the PFS Connect.

The exterior of the PFS Connect may be wiped with a damp cloth or sterile hand wipe. Never use thinner, benzene, cosmetics or other volatile agents to clean the exterior of the PFS Connect.

REGULATORY AND SERVICE INFORMATION

CLASSIFICATION

- Classification to the Medical Device Directive: Class IIA
- Classification to EN 60601-1: Type BF. Any associated computer used with the system must be an EN 60950 (IEC950) approved computer.

POWER SUPPLY

- Operating Voltage: 3.3-3.5 vDC supplied from an EN 60950 (ISO 950) approved computer, power supply/battery charger.

For service or technical questions regarding PFS Connect or hardware contact:

In the U.S.A.:
Starkey Laboratories
6700 Washington Ave. So.
Eden Prairie, MN 55344

In Europe:
Starkey U.K.
Wm. F. Austin House
Bramhall Technology Park
Pepper Road, Hazel Grove
Stockport SK7 5BX
United Kingdom

CE
0086

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PFS CONNECT LAPTOP INSTALLATION INSTRUCTIONS

This document contains instructions for installing the PCMCIA - Compact Flash adapter with the PFS Connect module installed in your laptop's PCMCIA slot.

PCMCIA COMPACT FLASH ADAPTOR

PFS CONNECT PROGRAMMING INTERFACE

INSTALLATION

(Depending on Windows version, screens may vary)

1. Gently insert the PFS Connect Module into the PCMCIA - Compact Flash Adapter. The module will not click into place.

2. Verify that the laptop is powered OFF.

3. Insert the PFS Connect/PCMCIA Adapter into the laptop's PCMCIA card slot.

INSTALLATION

(continued)

4. Power ON the laptop. If there has been no prior use of a programming card, the operating system should detect the new device and search for the appropriate driver.

5. Follow the onscreen prompts in the "Add New Hardware Wizard" screens until the window requests location of the driver.

6. Remove the check mark for any pre-selected drives (e.g. floppy or CD drive), choose "Specify A Location," and then type: **D:\SCDriver\DS301.inf** for CD-ROM installation(where D=your CD drive letter). Insert the PFS Software CD and click on "NEXT." The system will confirm the path name.

7. Click on the "NEXT" button and the laptop should begin reading the installation disk.

8. Continue clicking through the screen defaults until the installation is finished.

9. Reboot the laptop if the system gives the prompt to do so.

Installation of the PFS fitting software can occur either prior to or after this PFS Connect installation.

SAFETY PRECAUTIONS

Please read the following Safety Precautions before using the device for the first time.

NOTE: All mentions of "PFS Connect" refer to the PFS Programming Interface. All mentions of "computer" refer to the computer that is used with your PFS components.

Markings and Symbols

The following are the markings and symbols used in these Safety Precautions and/or on the device label:

This symbol indicates information that, if ignored or applied incorrectly, creates the possibility of personal injury or property damage

Type BF Applied Part

Right and Left Cable Connectors

PFS CONNECT LAPTOP INSTALLATION INSTRUCTIONS

Important Safety and Handling Information

- The PFS Connect system MUST be used with an EN 60950 (IEC 950) compliant computer
- When operating the computer, it must be kept at least 1.5 meters from the client
- Operator: DO NOT touch other EQUIPMENT and patient at the same time
- Only use cables provided with your PFS Connect. Use of cables not provided with your system could result in damage to person or property.
- Storage and shipping temperature of the PFS Connect system MUST be within the range of -20° to 40° C

Abnormal Conditions

Use of the PFS Connect while it is emitting smoke or a strange odor creates the danger of fire and electrical shock. Immediately shut down your computer, remove the PFS Connect from your computer and contact your authorized dealer to request servicing.

Disassembly

Never try to take apart or modify the PFS Connect. Doing so creates the danger of fire and electrical shock, as well as PFS Connect malfunction.

Water and Foreign Matter

Never insert the PFS Connect into your computer if there is any foreign matter (metal, water or other liquid) on the connector.

Handling your Computer with PFS Connect Installed

Never carry your computer around by the PFS Connect.

General Precautions for Use

The PFS Connect is a precision instrument. Incorrect operation and rough handling can cause malfunction. Be sure to read the following precautions to ensure proper operation:

Use the PFS Connect following the conditions listed below to prevent malfunction:

- Temperature: 15-35° C, 59-95° F
- Humidity: 30-90%
- No condensation

Avoid using the PFS Connect in areas subject to the following conditions:

- Extreme heat or cold
- Static electricity
- Large amounts of dust

Avoid dropping your computer. If you think you may have damaged the PFS Connect, immediately shut down your computer and contact your original dealer or authorized representative. DO NOT continue to use a damaged PFS Connect.